State of California AIR RESOURCES BOARD

EXECUTIVE ORDER A-6-60R Relating to Approval of New Motor Vehicles

GENERAL MOTORS CORPORATION

Pursuant to the authority vested in the Air Resources Board by Sections 39150 and 39151 of the Health and Safety Code; and

Pursuant to the authority vested in the undersigned by Section 39023 of the Health and Safety Code and Executive Order G-45-3;

IT IS ORDERED AND RESOLVED: That General Motors Corporation exhaust emission control systems for 1976 model-year passenger cars are approved for the engine family described below:

Engine Family: 61V4

Engine: 500 CID

Transmission: 3-Speed Automatic

Exhaust Emission Control Systems: Air Injection, Early Fuel Evaporation,

Exhaust Gas Recirculation, Oxidation

Catalyst

Models: <u>Cadillac</u>

Calais Coupe Calais Sedan DeVille Coupe

Eldorado Coupe

Eldorado Convertible

DeVille Sedan 60 Brougham

The following are the recommended values to be listed on the window decal required by California Assembly-Line Test Procedures for 1976 model vehicles:

Engine Family	Hydrocarbons	Carbon Monoxide	Nitrogen Oxides
	Grams per Mile	Grams per Mile	Grams per Mile
61V4	0.5	5.7	1.9

BE IT FURTHER RESOLVED: That, pending further evaluation of the applicant's general standards submission, this approval is limited to the sale of vehicles with build dates no later than December 31, 1975.

BE IT FURTHER RESOLVED: That this Executive Order is issued subject to General Motors Corporation submitting a list of all operating conditions which may lead to catalyst overheating, the provisions taken to protect against damage caused thereby and such other vehicle information concerning safety as the Air Resources Board may reasonably request.

Vehicles approved under this Executive Order must conform to all applicable California emission regulations.

The Department of Motor Vehicles, the California Highway Patrol, and the Bureau of Automotive Repair will be notified by copy of this order and attachment.

Executed at El Monte, California, this 26 day of August, 1975.

G. C. Hass, Chief Division of Vehicle Emissions Control

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INFORMATION CES BOARD AIR RESOM SUPPLEMENT

1976 MC

PASSENGER CARS

LIGHT DUTY TRUCKS

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Mixture Egle Gle None Tune-up Specifications Distribute and plugremoved 600 Drive 6 BTDC RPM or Timing Basic iess Distributor 600 line ged connected idle RPM vacuum line Service* Part No. 7030836 EGR Emission Control System Oxidizing Catalyst Service* Part No. 6498369 Type EGR EFE AIR 8 Mfgr. Part No. 17056530 Fuel System Type 11129541112897 Part No. Mfgr. DIVISION OF GENERAL MOTORS CORP. Distributor Type C, V HEI Inertia Weight 5500+ 5500 Trans. A-3 6-24 Englise 日 500 8 Attachment for code) **6EL67** 6DF33 6CB69 Models 6CC49 6CD49 6DF23[~] **.**06ZZ9 Vehicle 6CC47 6CD47 **6EL47** Refer to Cadillac Family Preglas 61V4

ABBREVIA TIONS:

Distributor

Centrifugal Advance

Vacuum Retard

Vacuum Advance

High Energy Ignition HEI

Exhaust Gas Recirculation Electronic Fuel Injection Early Fuel Evaporation Air Injection Reactor Oxidation Catalyst EGR 国 AIR 8

EFE

Exhaust Emission Control System

CAN - Charcoal Canister Storage Evaporative Control System

Service*

I - Inspect, repair/replace as needed

R - Replace

ATTACHMENT (61V4)

SUPPLEMENTAL INFORMATION FORM Executive Order A-6-60

Model Name	Model Number	
Calais Coupe	6CC47	
Calais Sedan	6CC49	
DeVille Coupe	6CD47	
Eldorado Coupe	6EL47	
Eldorado Convertible	6EL67	
DeVille Sedan	6CD49	
60 Brougham	6CB69	
75 Sedan 75 Limousine Commercial Chassis	6DF23 6DF33 RC 6-24	
Commercial Chassis	DTTAN	